CLAIMS

I Claim:

1. A garbage can usable over a ground surface comprising:

a) a bottom section having a top, a bottom a left side, a right side, a front, a back and defining opening in the top;

b) a top section having a top, a bottom a left side, a right side, a front, a back and defining opening in the bottom;

c) a connecting means for releasably connecting the bottom of the top section to the top of the bottom section;

d) a mounting means attached to the bottom section and for holding an axle and at least one wheel rotationally mounted to allow vertical or horizontal positioning of the back of the bottom section.

2. The invention of claim 1 further comprising a handle having a length means adjustable to have the length parallel to the ground dependent on the positioning of the back with the bottom section.

3. The invention of claim 1 wherein the connecting means comprises a means for attaching the top container to the bottom container forming an intersection and wherein the intersection defines an angle less than 90 degrees between the back of the bottom section and the front of the bottom section.

4. The invention of claim 3 wherein the angle is described by the left and right side of the bottom section and the left and right side of the top section.

5. The invention of claim 1 wherein the connecting means comprises an insertion means for inserting the top container into the bottom container and frictionally contacting at least the two

of the group consisting of the left side, right side, front and back of the top section to at least two of the group consisting of the left side, right side, front and back of the bottom section.

6. The invention of claim 3 wherein the left side and right side have a length and wherein the angle extends less than the entire length of the left and right sides.

7. The invention of claim 6 wherein the angle extend from one end to a point no closer than 6 inches form the back of the bottom section.

8. The invention of claim 7 wherein the left side has a left wall and the right side has a right wall between the angle and to the top of the bottom section and wherein the left wall and right wall are at least 6 inches from the back of the bottom section at the point.

9. The invention of claim 3 wherein the angle is between the back of the bottom section and the front of the bottom section and is less than 90°.

10. The invention of claim 9 wherein the angle is less than 75°.

11. The invention of claim 9 wherein the angle is between 45° and 80°.

12. The invention of claim 9 further comprising a removable front cover at the top of the bottom section.

13. The invention of claim 2 wherein the attachment means is at least one axle tube having a first position and a second position along the back of the bottom section.

14. The invention of claim 13 wherein the first position and second position releasably hold the axle.

15. The invention of claim 14 wherein the axle tube is a slot defined in the back of the bottom section.

16. The invention of claim 15 wherein the slot extends at the first portion and section position toward the front of the bottom section from the back of the bottom section.

17. The invention of claim 2 wherein the top section top has a perimeter with a removable cover covering the perimeter.

18. The invention of claim 18 further comprising a bag holding means for holding a bag means over the perimeter of the top of the top section.

19. The invention of claim 18 wherein the bag holding means comprises a grip extending outward from the top perimeter of the top section.

20. The invention of claim 2 wherein the top section is held in place by at least one removable holding means.